

Applicants : NALDINI, et al.
U.S. Serial No. : Not Yet Known
Filed : Herewith
Page : 2

In The Specification:

On page 1, please add the below paragraph starting at line 3:

--This application is a National Stage Application of International Application No. No. PCT/IT04/000227, filed April 21, 2004, claiming the benefit of U.S. Serial No. 60/465,080, filed April 24, 2003 the contents of the preceding applications are incorporated by reference into this application.--

Please amend the specification by deleting the strikethrough text and adding the underlined text as follows:

Page 13, line 27 - please insert the underlined text:

LV forward primer, 5'-TGAAAGCGAAAGGGAAACCA-3' (SEQ. ID No. 1);

Page 13, line 28- please insert the underlined text:

LV reverse primer, 5'-CCGTGCGCGCTTCAG-3' (SEQ. ID No. 2);

Page 13, line 29- please insert the underlined text:

LV probe, 5'-(VIC)-CTCTCTCGACGCAGGACT (SEQ. ID No. 3)
- (TAMRA) -3'.

Page 9, line 15- please insert the underlined text:

Fig. 7b Sequence of the plasmid containing the lentiviral vector construct RRL-MA1-lucif/GFP (SEQ. ID No. 4).

Page 9, line 19- please insert the underlined text:

Fig. 8b Sequence of the plasmid containing the lentiviral vector construct CCL-MA1-GFP/deltaLNGFR (SEQ. ID No. 5).

Applicants : NALDINI, et al.
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Page : 3

Page 9, line 23-please insert the underlined text:

Fig. 9b Sequence of the plasmid containing the lentiviral vector construct RRL-MA2-lucif/GFP (SEQ. ID No. 6).

Page 9, line 27-please insert the underlined text:

Fig. 10b Sequence of the plasmid containing the lentiviral vector construct CCL-MA3-GFP/deltaLNGFR (SEQ. ID No. 7).

Page 9, line 31- please insert the underlined text:

Fig. 11b Sequence of the plasmid containing the lentiviral vector construct CCL-MA4-GFP/deltaLNGFR (SEQ. ID No. 8).